

ODP-82-1679  
12 November 1982

MEMORANDUM FOR: Chairman, DDA Research and Development Panel

FROM:

[REDACTED]  
ODP Representative  
DDA R&D Panel

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SUBJECT:

Phase IV Agency Long-Range Planning Paper  
on Research and Development

REFERENCES:

(A) Your memorandum, Same Subject,  
dated 2 November 1982 (DD/A 82-2266/12).

(B) MF, Chief, Planning Division, PPS/DDS&T,  
from DDA Plans Officer, Subject: DA FY 1985  
R&D Requirements, dated 29 September 1982  
(DD/A 82-2353)

1. I have reviewed the DDS&T paper (Reference A) and find it to be very well done as far as it goes. It, however, does not address several R&D issues that are of importance to the DDA. The thirteen "Intelligence Challenges" discussed in the paper all require improved DDA support, particularly in the computer, communications and security areas. The "Condensed Matrix" table (2nd figure) should be augmented with a new column "Support Technologies" or the equivalent.

2. "Support Technologies" requiring research in the Eighties are addressed in your FY 85 R&D problem statements memorandum to the DDS&T (Reference B). Key technologies in this group include computer security, communications networks and physical and technical security. Polygraph R&D is, of course, another vital area. It is clear that DDA FY 85 problem statements support Agency long-range planning and will generally remain as critical problems through the decade of the Eighties.

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cc: C/MS/ODP [REDACTED]

~~SECRET~~

ALL PORTIONS SECRET

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ODP/MS



(12Nov82) (phaseiv) (v-3 disk)

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